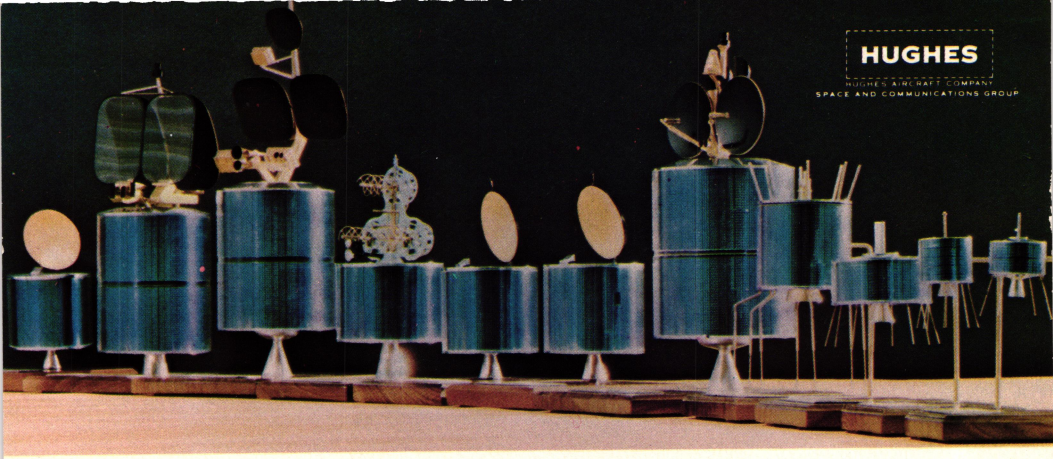

WB6BEN/6

John D. Haller
7761 Via Sorrento
Burbank, CA 91504

7U0Y7 U.S.A.

COMMUNICATIONS SATELLITES

Synchronous orbit communications satellites built by Hughes Aircraft Company since 1963 are shown in photo. Satellites (from left) and date of their launch into 22,300 mile high orbits over the equator include Indonesia — 1976; Comsat General/AT&T — 1976; Intelsat IVA — 1976/1975; Marisat — 1976; Western Union — 1974; Telesat Canada — 1972; Intelsat IV — 1971: ATS — 1966; Intelsat II — 1967; Early Bird — 1965; and Syncom, the world's first synchronous orbit satellite in 1963.

CONFIRMING QSO WITH

STATION	DATE	GMT
W9YT	16APR78	1841

MHz	2-WAY	SIGNAL
21	SSB	59

EQUIPMENT: Atlas 210X 200 Watts Input

REMARKS:
Operating 100% mobile.
MARAC R-916

PSE QSL TNX

VY73 John

KV8922

W9YT
The Badger AR Soc.
Elec. Eng. Bldg.
Univ. of Wisc.
Madison, WI 53706

I hope your club did well in the CD Party. I would very much appreciate your QSL. I have enclosed a 9¢ stamp for your convenience.